Adjusted Hospital Overload=excess non-critical patients plus double the excess critical patients adjuste

				*Percenta	*Percenta			
				ge of Non-	ge of	Personnel	Multiplier	
Usual Non-	Current	Usual		Critical	Critical	and	for Excess	
critical	Non-	Critical	Current	Nursing	Nursing	Critical	Non-	Convert
Staffed	Critical	Staffed	Critical	Personnel	Personnel	Weighted	Critical	non-pers
Beds	Census	Beds	Census	Available	Available	Overload	Load	to fraction
REPLACE	REPLACE	REPLACE	REPLACE	REPLACE	REPLACE			
CELL	CELL	CELL	CELL	CELL	CELL			
VALUE	VALUE	VALUE	VALUE	VALUE	VALUE			
▼	▼	▼	▼	▼	▼	_		
100	136	5	12	80	70	192.9	1.36	0.80

^{*}Include RN, LPN, and CNA combined, including licensed replacements

d for personnel loss

Fraction	Percent	Multiplier		Fraction	Percent
of current	Excess	for excess	convert	of current	Excess
load which	non-crit	critical	crit pers to	load which	critical
is noncrit	load	load	fraction	is critical	load

0.92 156.2 3.2 0.70 0.08 36.7